



## IN THE UNITED STATES PATENT AND TRADEMA

In re Application of: Brady, et al.

Serial No.: 08/690,136

Filed: July 31, 1996

Docket No.: 96B011/2

Process Of Adjusting WVTR Of

Polyolefin Film

**Assistant Commissioner for Patents** 

Washington, D.C. 20231

BEFORE THE EXAMINER M. Eashoo

Group Art Unit No.: 1307

Baytown, Texas

March 23, 1998

## AMENDMENT UNDER 37 C.F.R. § 1.111

Sir:

In response to the Office Action mailed March 6, 1998, please amend the aboveidentified patent application as follows:

## IN THE CLAIMS

Please amend the claims as follows:

[In a process] A process for producing a high Claim 1. (twice amended) WVTR film comprising:

- (a) extruding a precursor film from a composition comprising a polyolefin and a filler, said filler being present in said composition in an amount sufficient to increase the water vapor transmission rate of said precursor/film upon stretching [polyolefin/filler combination]; and
- (b) [optionally embossing said precursor film to impose thereon in a pattern of multiple film thickness; the improvement including] stretching said precursor film by